

Replication of

Drinking Alone: Local Socio-Cultural Degradation and Radical Right Support—The case of British Pub Closures

The analysis for the article were performed using Stata 15.

Data

1. **Pub Data.** Number of pub closures from 2003 to 2016 with information on the name of the pubs that closed, their year of closure and the city, town or village where they were located. Provided by the Local Data Company. Raw data is available free of charge but cannot be publicly shared. It can be available on an individual basis if requested by other academics. This analysis also includes another dataset on the number of pubs per year called ‘nbpubs.dta’, which is also only available upon request.
2. **UK Household Longitudinal Study.** Understanding Society from Waves 5, 6 and 7 (2013-2016). Provided by the UK Data Service. University of Essex, Institute for Social and Economic Research. (2020). A Special Licence is necessary to receive information on district of respondents. Understanding Society: Waves 1-10, 2009-2019 and Harmonised BHPS: Waves 1-18, 1991-2009: Special Licence Access, Local Authority District. [data collection]. 12th Edition. UK Data Service. SN: 6666, <http://doi.org/10.5255/UKDA-SN-6666-12>.
Here is the link to the catalogue record for the dataset:
<https://beta.ukdataservice.ac.uk/datacatalogue/studies/study?id=6666>
3. **2001 and 2011 Census Data.** Provided by the Office for National Statistics. Available here as ‘census_cps.dta’, ‘code_area.dta’ and ‘imd.dta’.
4. **Data on Assets of Community Value.** Provided by Campaign for Real Ale. Not publicly available but available upon personal request.
5. **Data on Neighborhood Degradation and Radical Right in the UK.** A depositor permission is required to get access to this dataset. Evans, J., Gould, M., Norman, P. (2019). *Drivers of Populist Radical Right Support in Britain, 2017-2018*. [data collection]. UK Data Service. SN: 8474, <http://doi.org/10.5255/UKDA-SN-8474-1>

Code

Prepare Data

Create_UKHLS.do

Create_pub.do

Analysis

Analysis.do

census_cps.data

code_area.dta

imd.dta

Supplemental Analysis

Appendices.do